

1                    APPARATUS AND METHOD FOR MITIGATING  
2                    COLORANT-DEPOSITION ERRORS IN INCREMENTAL PRINTING

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5                    RELATED PATENT DOCUMENTS

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7                    Closely related documents are other coowned and co-  
8                    pending U. S. utility-patent applications filed in the  
9                    United States Patent and Trademark Office — and also  
10                   hereby incorporated by reference in their entirety into  
11                   this document. One is serial 09/516,007, converted to  
12                   60/219,315 and thence to 09/632,197, in the names of  
13                   Garcia-Reyero et al., entitled "IMPROVEMENTS IN AUTOMATED  
14                   AND SEMIAUTOMATED PRINTMASK GENERATION FOR INCREMENTAL  
15                   PRINTING" and issued as U. S. 6,443,556. Another such  
16                   document is provisional application serial 60/179,383,  
17                   whose priority benefit was later claimed in nonprovisional  
18                   application serial 09/693,524 in the names of Doval et  
19                   al., entitled "COMPENSATION FOR MARKING-POSITION ERRORS  
20                   ALONG THE PEN-LENGTH DIRECTION, IN INKJET PRINTING" and  
21                   issued as U. S. 6,494,558. Still other such documents are  
22                   serials 09/492,564 and 09/492,929 in the name of Askeland,  
23                   respectively entitled "ADAPTIVE INCREMENTAL PRINT MODE  
24                   THAT MAXIMIZES THROUGHPUT WHILE MAINTAINING INTERPEN  
25                   ALIGNMENT BY NOZZLE SELECTION", and "ADAPTIVE INCREMENTAL  
26                   PRINTING THAT MAXIMIZES THROUGHPUT BY DATA SHIFT TO PRINT  
27                   WITH PHYSICALLY UNALIGNED NOZZLES" — and issued as U. S.  
28                   6,435,644 and 6,648,525 (and companion documents thereof).  
29                   Yet another is serial 09/252,141 in the name of Borrell,  
30                   entitled "ANTIPATTERNING PRINTMODE FOR MATRIX-BASED  
31                   SCATTERED-DITHERED IMAGES, IN INCREMENTAL PRINTING" and  
32                   issued as U. S. 6,690,484.